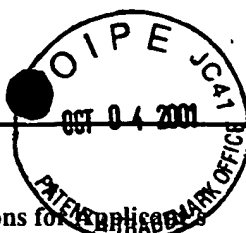


Form PTO-1449 (modified)

List of Patents and Publications for

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.
AMBI:054US/MBWSerial No.
09/815,577Applicant
Brittan L. Pasloske
William WuFiling Date:
March 23, 2001Group: Art Unit 1621
- 1651 -U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
See Page 1TECH CENTER 1600/2900
OCT 03 2001

RECEIVED

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
**	A1	6,204,375	3/20/01	Lader	536	25.4	7/31/98

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
<i>He</i>	C1 !	Aliaga <i>et al.</i> , "Isolation and characteristics of polyribosomes from the salivary glands <i>Rhynchosciara Americana</i> ," <i>Cell Differentiation</i> , 4:243-255, 1975.
<i>Mc</i>	C2 !	Allewell and Sam, "The effect of ammonium sulfate on the activity of ribonuclease A," <i>Biochem. Biophys. Acta</i> , 341:484-488, 1974.
<i>He</i>	C3 !	Barnard, "Ribonucleases," <i>Annu. Rev. Biochem.</i> , 38:677-732, 1969.
<i>He</i>	C4 !	Berger and Birkenmeier, "Inhibition of intractable nucleases with ribonucleoside—vanadyl complexes: Isolation of messenger ribonucleic acid from resting lymphocytes," <i>American-Chemical Society</i> , 1979. <i>Biochemistry</i> , 18(23), 5143-5149 (1979).
<i>He</i>	C5	Blackburn <i>et al.</i> , "Ribonuclease inhibitor from human placenta: Purification and properties," <i>J. Biol. Chem.</i> , 252:5904-5910, 1977. (August 25, 1977).
<i>He</i>	C6 !	Blumberg, "Creating a ribonuclease-free environment," <i>Methods Enzymol.</i> , 152:20-24, 1987.
**	C7	Boches, "Characterization of two populations by cell fractionation and isotopic labelling the nucleic acid and protein precursors," <i>J. Cell Biol.</i> , 48:477-490, 1970.
<i>He</i>	C8 !	Chirgwin <i>et al.</i> , "Isolation of biologically active ribonucleic acid from sources enriched ribonuclease," <i>Biochemistry</i> , 18:5294-5299, 1979. (Issue No. 24).
<i>He</i>	C9 !	Chomczynski and Sachi, "Single step method of RNA isolation by acid guanidine isothiocyanate-phenol-chloroform extraction," <i>Anal. Biochem.</i> , 162:156-159, 1987.

! Month of publication data could not be determined from the copy supplied.
 ** Duplicate: see PTO-892 for cite.

25054474.1

EXAMINER: L. E. Crane

DATE CONSIDERED: 08/01/02

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

Form PTO-1449 (modified)		Atty. Docket No. AMBI:054US/MBW	Serial No. 09/815,577
List of Patents and Publications for Applicant's		Applicant Brittan L. Pasloske William Wu	
INFORMATION DISCLOSURE STATEMENT		Filing Date: March 23, 2001	Group: Art Unit 1651--
(Use several sheets if necessary)			
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
Me	C10 !	Chomczynski, "Solubilization in formamide protects RNA from degradation," <i>Nucleic Acids Res.</i> , 20:3791, 1992.
**	C11	Cleland, "Dithiothreitol, a new protective reagent for SH groups," <i>Biochemistry</i>, 3:480-482, 1964.
Me	C12 !	Favaloro <i>et al.</i> , "Transcription Maps of Polyoma Virus-specific RNA: Analysis by Two-Dimensional Nuclease S1 Gel Mapping," <i>Methods in Enzymology</i> , 65:718-749, 1980.
Me	C13 !	Jacoli and Ronald, "Inhibition of ribonuclease activity by bentonite," <i>Can. J. Biochem.</i> , 51:1558-1565, 1975.
Me	C14 !	Jones, "On the efficacy of commonly used ribonuclease inhibitors," 69:469-474, 1976 <i>Biochem Biophys. Res. Comm.</i> , 69(2)
Me	C15 !	Lin, "Inactivation of pancreatic ribonuclease with hydroxylamine-oxygen-curric ion," <i>Biochimica et Biophysica Acta</i> , 263:680-682, 1972.
Me	C16 !	Mendelsohn and Young, "Efficacy of sodium dodecyl sulfate, diethyl pyrocarbonate, proteinase K and heparin using a sensitive ribonuclease assay," <i>Biochimica et Biophysica Acta.</i> , 519:461-473, 1978.
Me	C17 !	Murphy <i>et al.</i> , "A potent, cost-effective RNase inhibitor," <i>Biotechniques</i> , 18:1068-1073, 1995. (Issue No. 6)
Me	C18 !	Ryle and Anfinsen, "Studies on the disulfide bridges in ribonuclease," <i>Biochimica et Biophysica Acta</i> , 24:633-635, 1957.
Me	C19 !	Sambrook <i>et al.</i> , "Molecular cloning, A laboratory manual," pp. 7.16-7.52, 1989.
Me	C20 !	Spackman <i>et al.</i> , "The disulfide bonds of ribonuclease," <i>J. biol. Chem.</i> , 235:648-659, 1960. (March, 1960).
Me	C21 !	Wiener <i>et al.</i> , "Inhibition of ribonuclease by diethylpyrocarbonate," <i>Biochimica et Biophysica Acta</i> , 259:378-385, 1972.
Me	C22 !	Wolf <i>et al.</i> , "A mechanism of the irreversible inactivation of bovine pancreatic ribonuclease by diethylpyrocarbonate," <i>Eur. J. Biochem.</i> , 13:519-525, 1970. (Issue No. 3).
Me	C23 !	Wu <i>et al.</i> , "Methods in gene biotechnology," CRC Press, Boca Raton, FL., pp. 29-56, 1997.
Me	C24 !	Zale and Klibanov, "Why does ribonuclease irreversibly inactivate at high temperatures?," <i>Biochemistry</i> , 25:5432-5444, 1968. (Issue No. 19).

! Month of publication could not be determined from the copy supplied.

** Duplicate: see PTO-892 for site.

25054474.1

EXAMINER: L. E. Crane *[Signature]* DATE CONSIDERED: 08/01/02

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

COPY FOR [] File [] Applicant

RECEIVED

TECH CENTER 1600/2900
OCT 0 8 2001



Form PTO-1449 (modified)

List of Patents and Publications for Applicant's

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.

AMBI:054US/MBW

Serial No.

09/815,577

Applicant

Brittan L. Pasloske

William Wu

Filing Date:

March 23, 2001

Group: Art Unit 1623

-1651-

U.S. Patent Documents

See Page 1

Foreign Patent Documents

See Page 1

Other Art

See Page 1

TECH CENTER 1600/2900

OCT 09 2001

RECEIVED

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
<i>JP</i>	C25	Zaler and Cleland, "A specific and sensitive assay for disulfides," <i>J. Biol. Chem.</i> , 243:716-719, 1968. (February 25, 1968).

25054474.1

EXAMINER:

L. E. Crane

DATE CONSIDERED:

08/01/02

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

COPY FOR [] File [] Applicant